

L Number	Hits	Search Text	DB	Time stamp
-	1	5533853.pn.	USPAT	2003/11/20 11:49
-	3	("1373001" "2385429" "3025814").PN.	USPAT	2003/11/20 11:46
-	2	5533853.URPN.	USPAT	2003/11/20 11:47
-	31	413/65.ccls.	USPAT	2003/11/20 12:04
-	336	413/4-7.ccls.	USPAT	2003/11/20 12:27
-	3	413/\$.ccls. and (eject\$4).ab. and ((double or two) near3 (action or acting or spring or resilient))	USPAT	2003/11/20 12:35
-	0	413/\$.ccls. and (eject\$5 near10 spring near10 double)	USPAT	2003/11/20 12:30
-	11	eject\$5 near10 spring near10 double	USPAT	2003/11/20 12:35
-	0	413/\$.ccls. and (rubber near3 eject\$5)	USPAT	2003/11/24 20:45
-	2	413/\$.ccls. and (resilient near3 eject\$5)	USPAT	2003/11/20 12:36
-	387	(resilient near3 eject\$5)	USPAT	2003/11/20 13:02
-	44	(resilient near3 eject\$5).ab.	USPAT	2003/11/20 13:05
-	0	(double near3 acting near3 resilient near3 eject\$5)	USPAT	2003/11/20 13:05
-	33	(double near3 acting near3 resilient)	USPAT	2003/11/20 13:14
-	8	(413/\$.ccls. and (eject\$5).ab.)	EPO; JPO	2003/11/20 13:14
-	13	(413/\$.ccls. and (eject\$5).ab.)	USPAT	2003/11/20 13:21
-	0	413/\$.ccls. and ((eject\$5) with (resilient and spring))	USPAT	2003/11/20 13:21
-	2	((eject\$5) with (resilient and spring))	USPAT	2003/12/02 17:23
-	30	eject\$5 and resilient and spring	USPAT	2003/11/20 13:23
-	9769	eject\$5 and resilient and spring	USPAT	2003/11/20 13:31
-	1	(eject\$5 and resilient and spring).ti.	USPAT	2003/11/20 13:23
-	110	(resilient adj1 (element or member)) with (workpiece or "work piece")	USPAT	2003/11/20 13:24
-	41	(resilient adj1 (element or member)) near4 (workpiece or "work piece")	USPAT	2003/11/20 13:29
-	464	403/\$.ccls. and (resilient adj1 (element or member))	USPAT	2003/11/20 13:29
-	98	403/\$.ccls. and (resilient adj1 (element or member) with force)	USPAT	2003/11/20 13:30
-	9769	(eject\$5 and resilient and spring) and (spring adj1 constant)	USPAT	2003/12/15 07:57
-	213	(eject\$5 and resilient and spring) and ("spring constant")	USPAT	2003/11/20 13:31
-	160	413/31.ccls.	USPAT	2003/11/21 09:22
-	59	413/35.ccls.	USPAT	2003/11/21 09:33
-	6	413/36.ccls.	USPAT	2003/11/21 09:34

-	102	413/37.ccls.	USPAT	2003/11/21 09:42
-	128	413/52.ccls.	USPAT	2003/11/21 10:16
-	6	("2604258" "2611493" "2640452" "2680550" "2907293" "3549440").PN.	USPAT	2003/11/21 09:49
-	1	2680550.URPN.	USPAT	2003/11/21 09:50
-	2	4092940.URPN.	USPAT	2003/11/21 09:51
-	28	413/53.ccls.	USPAT	2003/11/21 10:18
-	100	53/334.ccls.	USPAT	2003/11/21 10:58
-	218	53/368.ccls.	USPAT	2003/11/21 11:17
-	10	("2017411" "2108932" "2498443" "3075331" "3308604" "3461649" "3470667" "3889451" "4205502" "5150558").PN.	USPAT	2003/11/21 11:01
-	2	5375394.URPN.	USPAT	2003/11/21 11:03
-	98	53/369.ccls.	USPAT	2003/11/21 11:28
-	2	2811002.URPN.	USPAT	2003/11/21 11:19
-	143	53/486.ccls.	USPAT	2003/11/21 11:37
-	168	269/13.ccls.	USPAT	2003/11/21 11:43
-	78	269/317.ccls.	USPAT	2003/11/21 11:49
-	107	269/14.ccls.	USPAT	2003/11/21 11:51
-	475	269/47.ccls.	USPAT	2003/11/21 12:29
-	280	(spring with resilient with (nylon or polymer or ("lubricious" adj1 plastic)))	USPAT	2003/12/15 07:55
-	10	(spring with (eject\$5) with (nylon or polymer or ("lubricious" adj1 plastic)))	USPAT	2003/11/21 12:38
-	4	(spring with (eject\$5) with (nylon or polymer or ("lubricious" adj1 plastic)))	USOCR	2003/11/21 12:38
-	48	(spring with (eject\$5) with (rubber or nylon or polymer or ("lubricious" adj1 plastic)))	USPAT	2003/11/21 12:55
-	38	((spring with (eject\$5) with (rubber or nylon or polymer or ("lubricious" adj1 plastic)))) not ((spring with (eject\$5) with (nylon or polymer or ("lubricious" adj1 plastic))))	USPAT	2003/11/21 12:54
-	1	(spring with (eject\$5) with (rubber or nylon or polymer or ("lubricious" adj1 plastic)) with workpiece)	USPAT	2003/11/21 12:55
-	0	(spring with (eject\$5) with (rubber or nylon or polymer or ("lubricious" adj1 plastic)) with workpiece)	USOCR	2003/11/21 12:55
-	0	(spring with (eject\$5) with (rubber or nylon or polymer or ("lubricious" adj1 plastic)) with workpiece)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:55
-	66	(spring with (eject\$5) with (rubber or nylon or polymer or ("lubricious" adj1 plastic)))	USOCR	2003/11/21 12:56
-	1	1806266.URPN.	USPAT	2003/11/21 13:01

-	0	(eject\$5) with (resilient and spring) with (rubber or nylon or polymer)	USPAT	2003/11/24 11:42
-	7	(eject\$5) with (resilient and spring) with (rubber or nylon or polymer)	USPAT	2003/11/24 11:48
-	9	("2623311" "2946612" "3036487" "3118718" "4557654" "4709949" "4751773" "4985968" "5113553").PN.	USPAT	2003/11/24 11:45
-	87	24/627.ccls.	USPAT	2003/11/24 20:22
-	3	(eject\$5) with (resilient and pad) with (rubber or nylon or polymer)	USPAT	2003/11/24 11:48
-	7171507	71/\$.ccls. @py "2003"	USPAT	2003/11/24 13:53
-	1	1806266.URPN.	USPAT	2003/11/24 20:21
-	9	("2623311" "2946612" "3036487" "3118718" "4557654" "4709949" "4751773" "4985968" "5113553").PN.	USPAT	2003/11/24 20:22
-	23	24/\$.ccls. and (spring near (pad or rubber))	USPAT	2003/11/24 20:24
-	0	24/\$.ccls. and (eject\$5 near (pad or rubber))	USPAT	2003/11/24 20:24
-	6	24/\$.ccls. and (eject\$5 with (pad or rubber))	USPAT	2003/11/24 20:33
-	1	4099303.pn.	USPAT	2003/11/24 20:31
-	5	("0487175" "2371813" "2908059" "3538557" "3769664").PN.	USPAT	2003/11/24 20:28
-	3	4099303.URPN.	USPAT	2003/11/24 20:29
-	12	("1103455" "1320832" "1425618" "1647781" "2455258" "2816340" "3308516" "3538557" "3769664" "4077092" "4099303" "4813111").PN.	USPAT	2003/11/24 20:30
-	2	5189768.URPN.	USPAT	2003/11/24 20:30
-	1	3769664.pn..pn.	USPAT	2003/11/24 20:32
-	4	3769664.URPN.	USPAT	2003/11/24 20:31
-	0	28163401.pn.	USPAT	2003/11/24 20:32
-	1	2816340.pn.	USPAT	2003/11/24 20:32
-	177	24/\$.ccls. and (force with (pad or rubber))	USPAT	2003/11/24 20:45
-	149	((disk or pad or member or plate) near3 (resilient or rubber or nylon) near3 eject\$5)	USPAT	2003/11/24 20:49
-	12	((disk or pad or member or plate) near3 (resilient or rubber or nylon) near3 eject\$5)	EPO; JPO	2003/11/24 20:46
-	0	19703455.URPN.	USPAT	2003/11/24 20:48
-	10	(413/\$.ccls. or 72/\$.ccls. or 24/\$.ccls. or 29/\$.ccls.) and ((disk or pad or member or plate) near3 (resilient or rubber or nylon) near3 eject\$5)	USPAT	2003/11/24 20:53
-	6	(413/\$.ccls. or 72/\$.ccls. or 24/\$.ccls. or 29/\$.ccls.) and ((disk or pad or member or plate) near3 (resilient or rubber or nylon) near3 eject\$5)	USOCR	2003/11/24 20:54
-	5	(duct and tape).ti.	USPAT	2003/12/02 17:24

-	14	(tape).ti. and (protect with (sharp or blades))	USPAT	2003/12/02 17:25
-	5	(tape).ti. and (protect with (sharp or blades))	USOCR	2003/12/02 17:26
-	19	(tape).ti. and (protect with (sharp or blade))	USOCR	2003/12/02 17:27
-	2	(tape near5 protect near5 (sharp or blade))	USOCR	2003/12/02 17:27
-	18	(tape near5 protect near5 (sharp or blade))	USPAT	2003/12/02 17:28
-	31	413/65.ccls.	USPAT	2003/12/15 07:43
-	328	313/1.ccls.	USPAT	2003/12/15 07:43
-	0	313/1F.ccls.	USPAT	2003/12/15 07:45
-	251	b21d051/46	EPO; JPO; DERWENT	2003/12/15 07:49
-	95	b21d051/46	EPO; JPO	2003/12/15 07:54
-	444	even with separation with (rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic))	USPAT	2003/12/15 07:56
-	5	even near2 separation near2 (rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic))	USPAT	2003/12/15 07:56
-	860	(rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)) WITH ((two or double or multiple) adj3 (spring ajd1 constant))	USPAT	2003/12/15 07:58
-	464	(rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)) near5 ((two or double or multiple) adj3 (spring ajd1 constant))	USPAT	2003/12/15 07:59
-	6	(rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)) near5 ((two or double or multiple) adj3 ("spring constant" or "spring constants"))	USPAT	2003/12/15 08:00
-	0	(rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)) near5 ((two or double or multiple) adj3 ("spring constant" or "spring constants"))	USOCR	2003/12/15 08:00
-	3	(rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)) near5 ((two or double or multiple) adj3 ("spring constant" or "spring constants"))	US-PGPUB; EPO; JPO; DERWENT	2003/12/15 08:01
-	1	eject\$5 with ((rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)) near5 ("spring constant" or "spring constants"))	US-PGPUB; EPO; JPO; DERWENT	2003/12/15 08:03
-	1	eject\$5 with ((rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)) near5 ("spring constant" or "spring constants"))	USPAT	2003/12/15 08:10
-	0	eject\$5 with ((rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)) near5 ("spring constant" or "spring constants"))	USOCR	2003/12/15 08:05
-	1	1806266.pn.	USOCR	2003/12/15 08:05
-	1	1806266.pn.	USPAT	2003/12/15 08:06
-	2	"1806266"	USPAT	2003/12/15 08:06
-	54	53/\$.ccls. and (eject\$5 with (rubber or nylon or resilient or nylon or polymer or ("lubricious" adj1 plastic)))	USPAT	2003/12/15 08:11